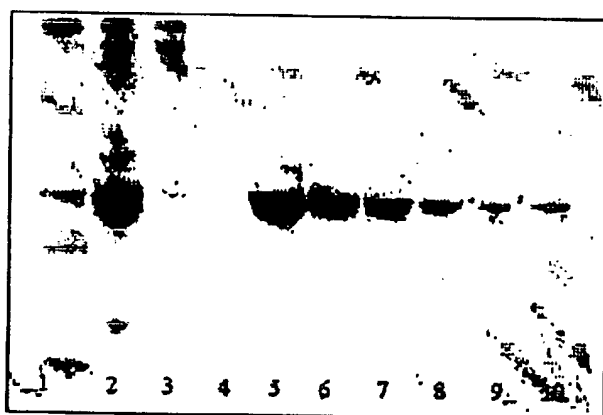


FIG. 1



1: MOLECULAR WEIGHT MARKERS
2: PLASMA
3: UPSTREAM RESIDUAL
4: DOWNSTREAM TIME ZERO
5-10: DOWNSTREAM ALBUMIN
PRODUCT

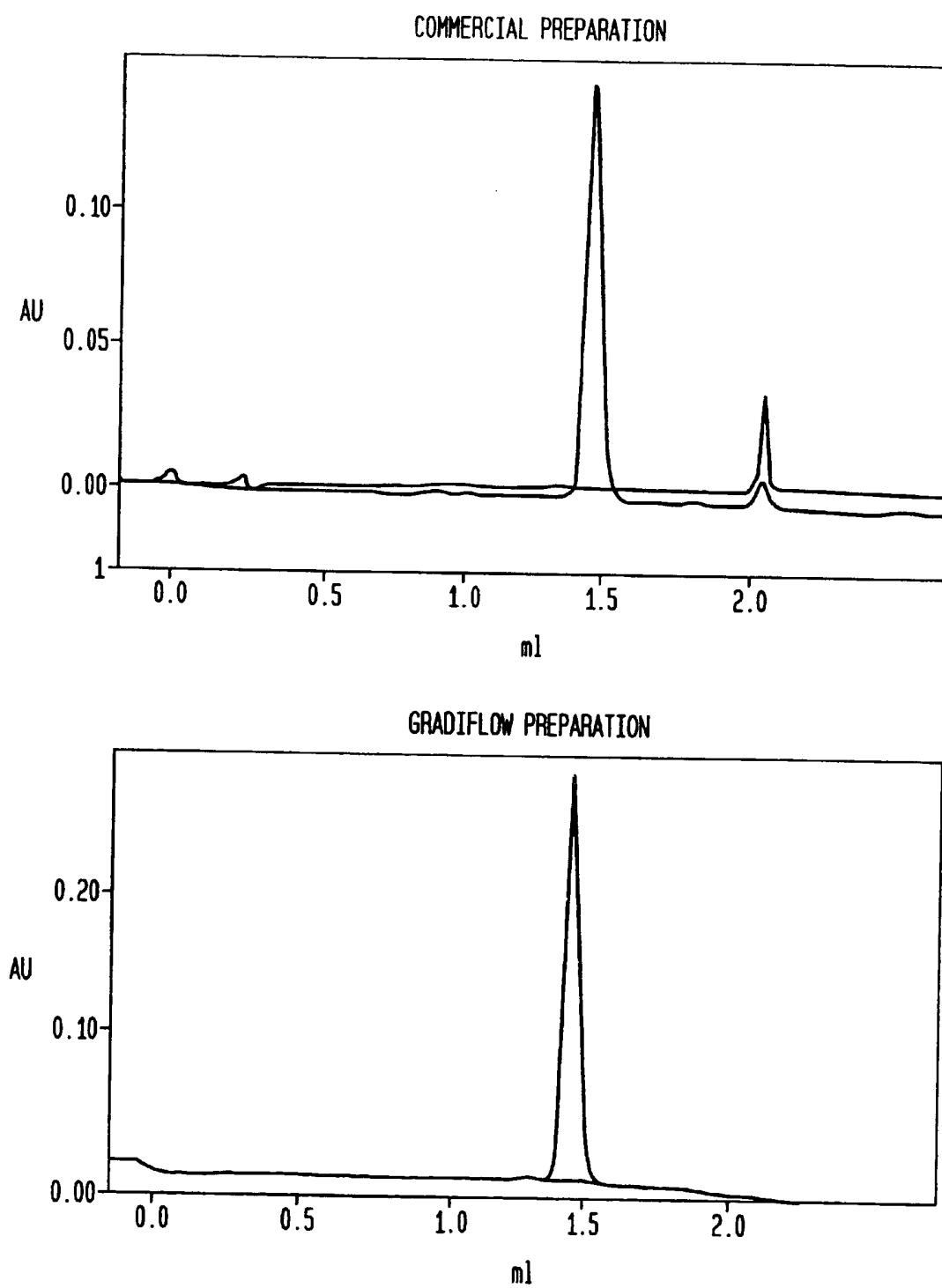
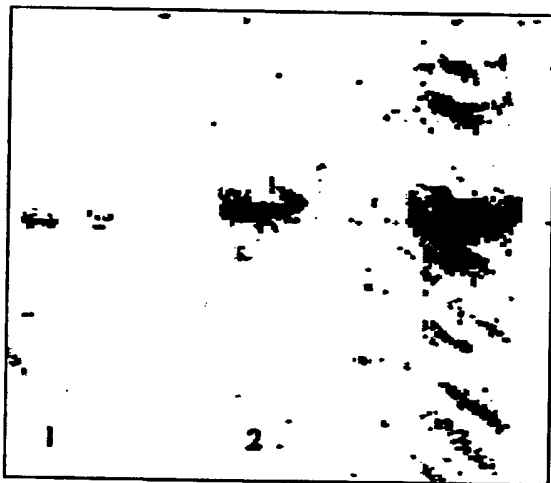
FIG. 2

FIG. 3



- 1: MARKERS
- 2: PLASMA
- 3: UPSTREAM PHASE 1
- 4: IgG PRODUCT-30MIN
- 5: IgG PRODUCT-60MIN
- 6: IgG PRODUCT-90MIN

FIG. 4



- 1: PLASMA
- 2: GRADIFLOW IgG PRODUCT
- 3: COMMERCIAL IgG PREPARATION

FIG. 5

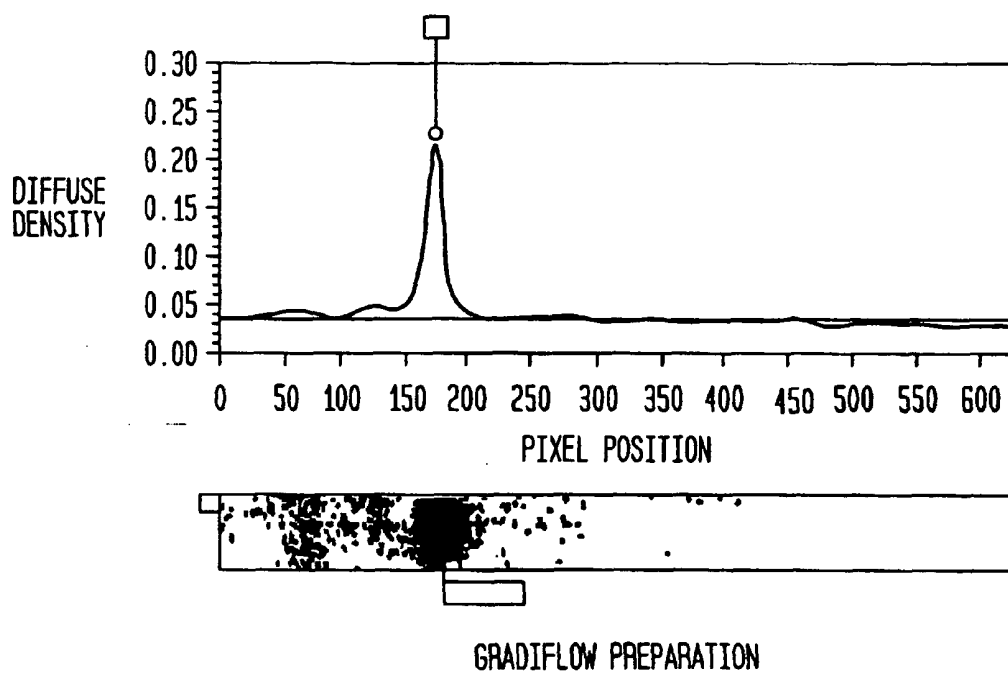
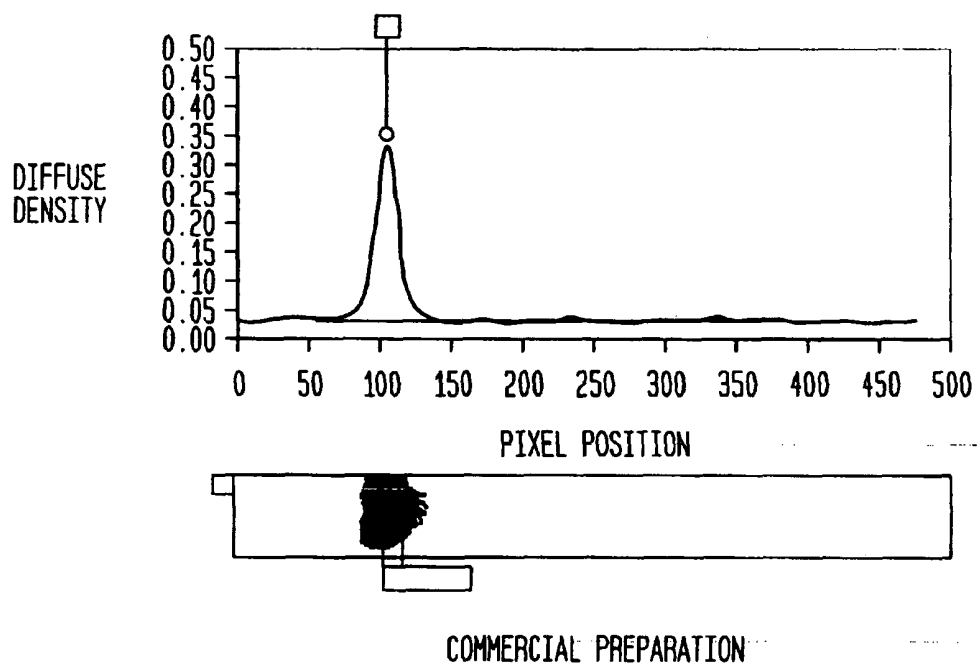
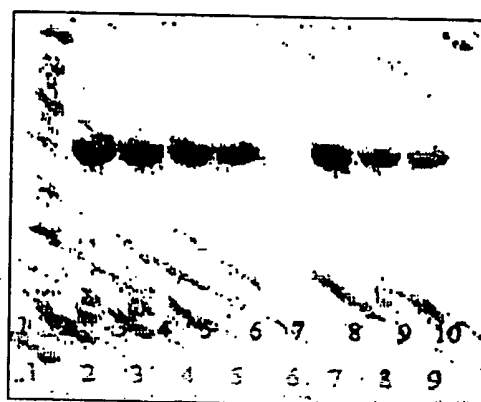
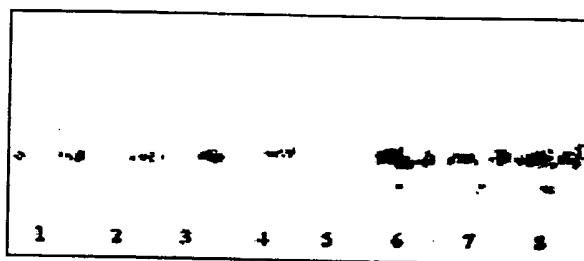


FIG. 6



LANE 1: MOLECULAR WEIGHT MARKERS
LANE 2: GRADIFLOW ALBUMIN PRODUCT
LANE 3-5: UPSTREAM 1, 2 AND 3 HOURS
LANE 6: RUNNING BUFFER
LANE 7-9: α -1-ANTITRYPSIN PRODUCTS

FIG. 7



1: PLASMA
2-4: UPSTREAM 1, 2 AND 3 HOURS
5: DOWNSTREAM ZERO
6-8: α -1-ANTITRYPSIN PRODUCT

FIG. 8

ELASTASE NEUTRALISATION BY α 1AT